

Abstract

The invention relates to a rotary-latch lock (1) having a rotary latch (6) which is retained in a locked position by a catch (9), and having an actuating member (19) which can be displaced by an electric motor from a starting position into an actuating position and is intended for pivoting the catch (9) into a release position, in which the rotary latch (6) can pivot into an open position. In order to optimize the functioning of the rotary-latch lock, the invention proposes to provide a release member (24) which by means of the rotary latch (6), as the latter rotates into the open position, releases the actuating member (19) for the catch (9) for return displacement into the starting position.

Exemplary figure: (Fig. 1)